DIAGNOSTIC RADIOLOGY TECHNOLOGIST COMPENTENCY CHECKLIST
ARISTOS Radiographic System

Written: 3/16/06 Reviewed: 01/09

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Employee name date orientation/assessment given by & date

	SAFETY & POWER UP/DOWN		**POSITIONER AND TABLE**
	Perform power up/down		Position table (all applicable motions)
	Perform emergency power down		Operate tableside controls
	Recover from emergency power down		Operate tube/collimator controls
	Perform EXI test for table and wall		Operate copper filtration
	Review operator's manual		Demonstrate use of table accessories
	Identify the method of display for system messages and error codes		Demonstrate various methods of positioning of wall bucky
	List other specific instruction:		**RADIOGRAPHIC**
	Demonstrate the registration of patients		Identify console layout
	Demonstrate the work list for pre registered patients		Select parameters for radiographic modes (table detector, table top, upright detector)
	Demonstrate marking and unmarking of images		Identify AEC sensing areas & correlate to optimum positioning (table & upright bucky)
	Demonstrate sending exams to PACS		Demonstrate use of overhead tube automatic centering & lock in centering positions
	Demonstrate deleting exams		Demonstrate use of manual beam collimation
			Demonstrate installment of grids
			Demonstrate use of overhead tube locks, angulation, rotation, & safe movement
			Demonstrate tracking tube/bucky alignment
			GENERAL ROOM INFORMATION
			Location of all patient care items
			How & where to obtain various supplies
			How to clean equipment